



865.41078X00

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Gerold Fleissner

Serial No.: 10/046,275

Filed: January 16, 2002

For: Method And Device For Transporting A Nonwoven Between
Two Rollers Disposed At A Distance From Each Other

Art Unit: 3654

Examiner: M. Pham

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P. Pham
05/13/03

AMENDMENT

Mail Stop Amendment
Commissioner For Patents
P.O. Box 1450
Alexandria, VA 22313-1450

May 9, 2003

Sir:

This is in response to the Office Action mailed February 12, 2003, in connection
with the above-identified application.

IN THE SPECIFICATION:

Page 1, amend the paragraph beginning on line 1 to read as follows:

BACKGROUND OF THE INVENTION

German Patent application DE-A-100 08746 describes a continuous system in which the nonwoven staple fiber material produced on a carding machine runs through a calender and then to an endless conveyor for further processing on which the carded nonwoven material is provided with a pulp coating and subsequently undergoes hydrodynamic